

+ 0.2 H₂O: C, 50.20; H, 5.94; N, 7.84. Found: C, 50.13; H, 5.81; N, 7.74; Chiral AD
15%EtOH/hexanes (0.1% DEA) $k' = 3.81$.

Isomer	K _i hCB1 (nM)	EC ₅₀ hCB1 (nM)	E _{max} hCB1 (%)	Sol. pH 7.4 (μ M)	hClint (μ L/min/mg)
A	148	---	---	64	---
B	14.8	4.9	103	381	7.7

INTERNATIONAL SEARCH REPORT

International application No.
PCT/SE2005/001403

Box II.1

methods /Rule 39.1(iv). Nevertheless, a search has been executed for this claim. The search has been based on the alleged effects of the compounds.

